



2011 BULL TROUT REGULATIONS

Bull trout fishing is permitted in four western district waters of Montana: Hungry Horse Reservoir, South Fork Flathead River, Lake Koocanusa and Swan Lake. All other waters in Montana are closed to intentional fishing for bull trout. These four fisheries are very restrictive because bull trout are listed as a threatened species under the Endangered Species Act. See pages 2 and 3 for water-specific regulations. It is hoped that this permitted angling will increase public support for management of stable bull trout populations, restoration of bull trout habitat, and for other management activities that will increase the distribution and abundance of bull trout populations throughout the state.

BULL TROUT CATCH CARD

A FWP bull trout catch card on your fishing license is required and must be in possession while intentionally fishing for bull trout in the mainstem South Fork Flathead River upstream from Hungry Horse Reservoir, Hungry Horse Reservoir and Lake Koocanusa. The appropriate valid bull trout Catch Card must be in possession to harvest bull trout from Hungry Horse Reservoir or Lake Koocanusa. A catch card is not required for bull trout fishing on Swan Lake. Catch Cards will provide FWP with critical management information. Whether you fish for or harvest bull trout or not, your Catch Card should be kept until you have been surveyed by FWP and should be returned in the mail with your survey.

Bull trout Catch Cards and applications are available at the FWP Region 1 office or online at fwp.mt.gov for no charge. Your fishing license, with your bull trout catch card, must be in possession at all times when fishing for bull trout. In addition, your catch card must be in possession during the authorized harvest season for Hungry Horse Reservoir and for Lake Koocanusa. You can help us better manage these fisheries by keeping accurate records while fishing for bull trout. Your catch card may not be transferred, borrowed, altered, or loaned to another person. Duplicate cards will not be issued, so take good care of your bull trout catch card.

Immediately upon harvesting a bull trout, or if releasing a bull trout, you must record the following information in ballpoint pen on your catch card:

- Zone (and water code for Hungry Horse/S. Fork Flathead catch cards)
- Length of bull trout to the nearest 1/2" (estimated length for fish caught-and-released)
- Month and day of harvest
- Cut out one notch for each bull trout harvested from Hungry Horse Reservoir or Lake Koocanusa. NOTE: Anglers are not allowed to harvest two bull trout on the same day.

BULL TROUT SEASONS, LIMITS AND RESTRICTIONS

	Lake Koocanusa	Hungry Horse Res.	S. Flathead River	Swan Lake
Bull Trout Harvest	Open June 1 through Feb 29, 2012 - 1 bull trout per year.	Open 3rd Sat. in May through Aug. 15. One bull trout per day and only 1 in possession. A max. of 2 per season.	Closed to all harvest.	Open all year. 1 daily and in possession. All bull trout must be released unharmed immediately, or killed and counted as your limit. No catch card required.
Catch-and-Release	Open entire year.	Open entire year.	Open 3rd Saturday in May through July 31. All bull trout must be released unharmed immediately.	

NOTE: It is unlawful to possess a live bull trout for any reason. A valid permit is required to fish for bull trout everywhere except Swan Lake.

SEASONS, LIMITS, AND RESTRICTIONS FOR BULL

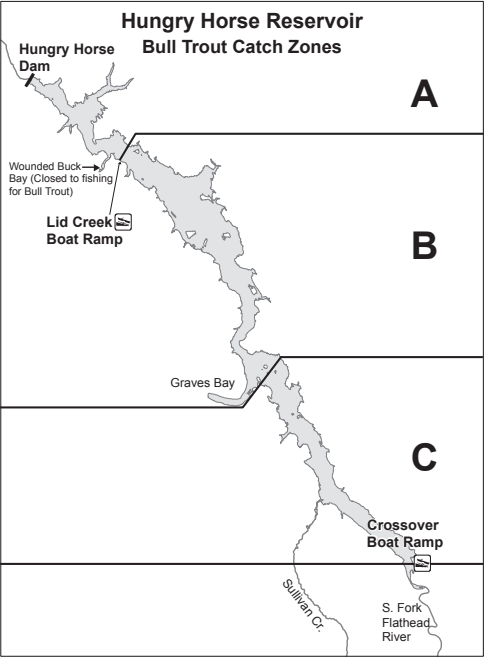
Hungry Horse Reservoir

Season/Limits:

One bull trout daily and in possession from the 3rd Saturday in May through August 15th. A maximum of two per license year per angler may be taken from Hungry Horse Reservoir with a valid Catch Card. Only catch-and-release fishing for bull trout is allowed from August 16th through the 3rd Friday in May with a current bull trout catch card. A Hungry Horse Reservoir/South Fork Flathead bull trout catch card must be in possession when fishing for bull trout. All bull trout must be released immediately or killed and counted as your limit when harvest is allowed. It is unlawful to possess a live bull trout for any reason.

Hungry Horse Catch Zones:

Identify zone (A, B, or C) on catch card where bull trout was taken.



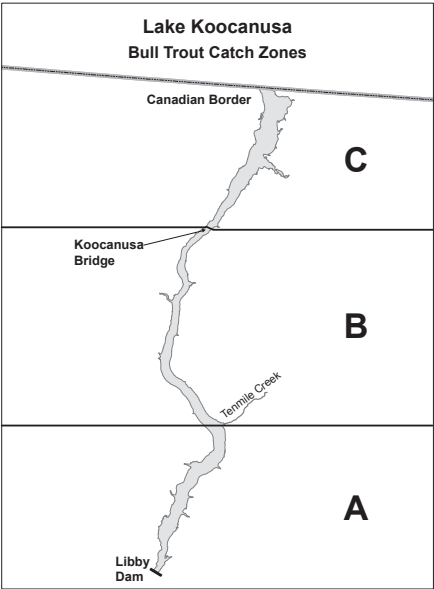
Lake Koocanusa (Libby Reservoir)

Season/Limits:

One bull trout per year, June 1st through February 29th. Catch-and-release only from March 1st through May 31st. A current Lake Koocanusa Bull Trout Catch Card must be in possession when fishing for bull trout. All bull trout must be released immediately or killed and counted as your limit when harvest is allowed. It is unlawful to possess a live bull trout for any reason.

Lake Koocanusa Catch Zones:

Identify zone (A, B, or C) on Catch Card where bull trout was taken.



South Fork Flathead River

For Purposes of this regulation, the South Fork Flathead River extends from Cross-over boat ramp south and upstream to the confluence of Youngs' and Danaher creeks.

Season/Limits:

Catch-and-release fishing for bull trout from the 3rd Saturday in May through July 31st. Closed to fishing for bull trout from August 1 through the 3rd Friday in May. A current Hungry Horse/South Fork Flathead Bull Trout Catch Card must be in possession when fishing for bull trout. All bull trout must be released immediately. It is unlawful to possess a live bull trout for any reason.

South Fork Flathead Catch Zones:

Identify zone (A, B, or C) on Catch Card where bull trout was taken.

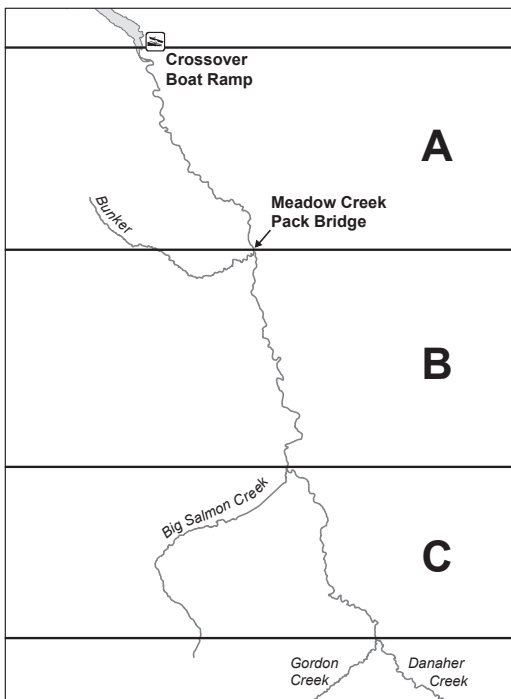
Swan Lake

One bull trout daily and in possession. All bull trout must be released immediately or killed and counted as your limit. It is unlawful to possess a live bull trout for any reason.

Only a valid fishing license is required.

South Fork Flathead River

Bull Trout Catch Zones



CATCH-AND-RELEASE FISHING

Use of proper handling techniques will improve the chance of survival for any fish released. A fish that is released may still die from deep hooking injury, internal organ damage from being squeezed, bacterial infections resulting from the handling process, effects of physical stress from being played too long, heat shock, or lack of oxygen from being held in warm or poorly oxygenated water.

Anglers can help fish survival by using the following techniques:

- Fish with artificial flies and lures with single, barbless hooks to reduce fish injury and handling time.
- Play the fish as rapidly as possible to minimize exhaustion.
- Keep the fish in water when handling and removing the hook. Needle-nose pliers or forceps are helpful.
- Remove the hook gently and do not squeeze the fish or place fingers in the gills.
- If the fish is deeply hooked, cut the line leaving about 1" of leader hanging out of the mouth. Do not pull the hook out as this could seriously injure the fish; the hook will degrade rapidly and will not harm the fish.
- Release the fish only after it has gained equilibrium. If necessary, hold it in a swimming position facing into the current or water moving it slowly back and forth until it recovers.
- Release the fish in quiet water close to the area where it was caught.

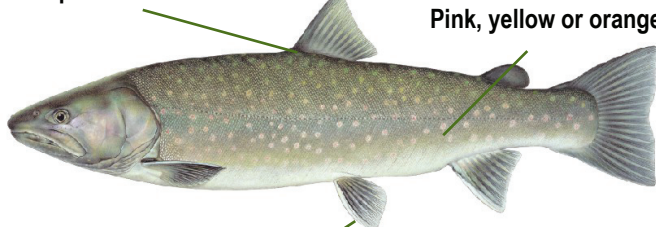
PHOTOGRAPHING BULL TROUT

It is legal to photograph your trophy catch, however, it is essential that you minimize or eliminate the need to take the fish out of water. Have everything ready to take a photo before you handle the fish and try not to squeeze the fish or put your hands in its gills. Release the fish as quickly as possible.

Bull Trout Identification Guide

No black spots or lines on dorsal fin

Pink, yellow or orange spots on sides

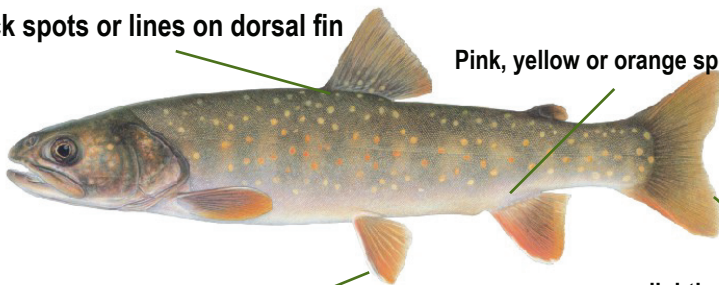


slightly forked tail

White leading edges on fins

No black spots or lines on dorsal fin

Pink, yellow or orange spots on sides



slightly forked tail

White leading edges on fins

Please Note: Anglers that fail to properly validate their bull trout catch card, exceed the specified limits, violate the season restrictions, or possess a dead bull trout without a properly validated catch card, will be in violation of Montana fishing regulations and may also be prosecuted for violation of the Endangered Species Act.

Remember: take a ballpoint pen with you when you go fishing for bull trout.